

9. (Amended) The inductor element according to claim 1, characterized in that the two conductors are formed in meander shapes.

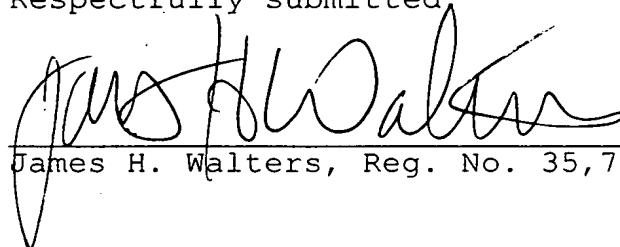
10. (Amended) The inductor element according to claim 1, characterized by comprising:

an inductance component of the inductor element; and  
a capacitance component between the two conductors.

REMARKS

The above amendments are presented in order to place the claims in better condition for examination.

Respectfully submitted,



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MARKUP SHEET SHOWING CLAIM AMENDMENTS MADE HEREIN

8. (Amended) The inductor element according to claim 1, characterized in that the two conductors are formed in substantially linear shapes.

9. (Amended) The inductor element according to claim 1, characterized in that the two conductors are formed in meander shapes.

10. (Amended) The inductor element according to claim 1, characterized by comprising:

an inductance component of the inductor element; and  
a capacitance component between the two conductors.